

*AMENDMENTS TO THE CLAIMS*

This listing of claims replaces all prior versions, and listings, of claims in the application.

1. (Previously Presented) A display apparatus for forming an image on a retina of a viewer, comprising:

- a light source emitting light;
- a scattering plate scattering the light from the light source;
- an imaging plate transmitting the light scattered by the scattering plate;
- an optical unit including a lens focusing the light transmitted through the imaging plate; and
- a mechanism adjusting location of the scattering plate between the light source and the imaging plate.

2. (Previously Presented) The display apparatus of claim 1, wherein the mechanism adjusts the scattering plate continuously between the light source and the imaging plate.

3. (Previously Presented) The display apparatus of claim 1, wherein the mechanism adjusts the scattering plate to any one of predetermined plural positions between the light source and the imaging plate.

Claims 4-7 (Cancelled).

8. (Previously Presented) The display apparatus of claim 1, wherein the light source is a diode radiating ultra-violet light or blue light and the scattering plate includes a fluorescent material transforming the light radiated into white light.

9. (Previously Presented) The display apparatus of claim 1, wherein the light source is a combination of sub-sources radiating red, green, and blue light, respectively.

10. (Previously Presented) The display apparatus of claim 1, wherein the light source and the scattering plate are an electroluminescent element.

11. (Previously Presented) The display apparatus of claim 1, wherein the scattering plate has horizontal and vertical dimensions and the horizontal dimension is longer than the vertical dimension.

12. (Previously Presented) The display apparatus of claim 11, wherein the scattering plate includes a pair of movable lateral shutters and a pair of movable vertical shutters for adjusting the vertical and horizontal dimensions of the scattering plate that scatters the light from the light source.

Claims 13 and 14 (Cancelled).